Phage HER 217

Numéro HER
217

Identification

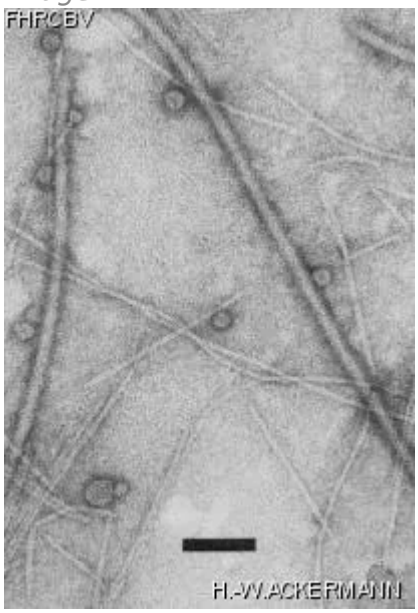
Nom	*Morphotype*	*Autres désignations*	
PR64FS	F1		

Taxonomie

Domaine	*Règne*	*Embranchement*	*Classe*
Monodnaviria	*Loebvirae*	*Hofneiviricota*	*Faserviricetes*
Ordre	*Famille*	*Genre*	*Espèce*
Tubulavirales			

Images

Photo en microscopie électronique
Image



Description de l'image
Magnification: 92,400X
Bar: 100 nm
Staining: UAB

Caractéristique

Plaques: <0.1 mm, veiled.
Adsorbs to tips of I-complex-coded pili
Serologically related to phage If1 but forms larger and clearer plaques than the latter.

Séquence génomique

Désactivé

Conditions de propagation

Hôtes bactériens

1217

Référence

Coetzee J.N., F.A. Sirgel, and G. Lecatsas. 1980. Properties of a filamentous phage which adsorbs to pili coded by plasmids of the IncI complex. J. Gen Microbiol. 117:547-551.

Remarque

Historique

Historique

Received from

J.N. Coetzee,
Institute for Pathology,
P.O. Box 2034,
Pretoria 0001,
South Africa.

Date

07-03-1984

Isolated by

J.N. Coetzee,
Institute for Pathology,
P.O. Box 2034,
Pretoria 0001,
South Africa.

Date

1979

Source

Sewage

Dernière mise à jour
2024-01-17